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INFORMATION DISCLOSURE STATEMENT BY APPLICANT

(use as many sheets as necessary)

Complete if Known

Application Number	10/598,850
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Filing Date	September 13, 2006
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First Named Inventor	WILFRIED KALCHAUER ET AL.
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Group Art Unit	Unknown
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Examiner Name	Unknown
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Sheet	1	of	2	Attorney Docket Number	WAS 0794 PUSA
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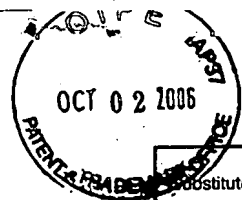
/Paul Zucker/

07/19/2007

*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

¹ Unique citation designation number. ² See attached Kinds of U.S. Patent Documents. ³ Enter Office that issued the document, by the two-letter code (WIPO Standard ST 3). ⁴ For Japanese patent documents, the indication of the year of the reign of the Emperor must precede the serial number of the patent document.

⁵ Kind of document by the appropriate symbols as indicated on the document under WIPO Standard ST. 16 if possible. ⁶ Applicant is to place a check mark here if English language Translation is attached.



Substitute for Form 1449B/PTO				Complete If Known	
				Application Number	10/598,850
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				First Named Inventor	WILFRIED KALCHAUER ET AL.
				Group Art Unit	Unknown
				Examiner Name	Unknown
Sheet	2	of	2	Attorney Docket Number	WAS 0794 PUSA
OTHER PRIOR ART – NON PATENT LITERATURE DOCUMENTS					
Examiner Initials	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.			T*
/PZ/		Stark et al., "Aluminum Compounds, Inorganic," ULLMANN'S ENCYCLOPEDIA OF INDUSTRIAL CHEMISTRY, 2002, Wiley-VCH Verlag			
		Nol, W., CHEMISTRY AND TECHNOLOGY OF SILICONES, 1968, pp. 238 and 340-342			
		Lewis et al., "Catalyzed Direct Reactions of Silicon," STUDIES IN ORGANIC CHEMISTRY 49, 1993, Chapter 1, p. 18			
		Roesch et al., "Silicon Compounds, Organic," ULLMANN'S ENCYCLOPEDIA OF INDUSTRIAL CHEMISTRY, Vol. A 24, p. 26			
		Schmoelzer H., et al., "Äquilibriumreaktionen an Disilanen," JOURNAL OF ORGANOMETALLIC CHEMISTRY, Vol. 260, No. 1, 1984-01-03, pp. 31-39 (and English translation)			
		Sakurai et al., "Aluminum Chloride-Catalyzed Reactions of Organosilicon Compounds II. Facile Syntheses of Alkylchlorosilanes, -Germanes, and -Stannanes (1)," TETRAHEDRON LETTERS, vol. 7, No. 45, 1966, pp. 5493-5497			
		Zemany, et al., "Kinetics and Thermodynamic Properties of the Disproportionation of Methylchlorosilanes," JOURNAL OF THE AMERICAN CHEMICAL SOCIETY, Vol. 70, No. 12, (1948-12), pp. 4222-4226			
		Sauer et al., "Thermal Transformations of Methylchlorosilanes," JOURNAL OF THE AMERICAN CHEMICAL SOCIETY, Vol. 70, No. 11, (1948-11), pp. 3590-3596			
		For FR 2 761 360: English Patbase Abstract			
		For EP-A 155626: English Patbase Abstract			
		For DE-B 1111183: English Patbase Abstract			
/PZ/		For DE-C 842057: English Patbase Abstract			

Examiner Signature	/Paul Zucker/	Date Considered	07/19/2007
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